## ORD / RTP LABORATORY DECONTAMINATION CERTIFICATION

Principal Investigator:    Primary historical lab use (e.g. tissue culture, radiation, mercury):	Date:		Room Number:
Investigator's Initials  Chemical Agent Work Area (Note: See additional procedures below for radiological use laboratories)  Wipe each of the following areas with soap and water, followed with a complete wipe down with 50% ethanol solution:  (a) All counter tops where laboratory work has been conducted.  (b) All laboratory sinks.  (c) All shelves where chemicals have been stored, including the inside of flammable cabinets, acid / base storage cabinets.  (d) Chemical Firms Hood work surface, sash, and walls (Note: some fume hoods contain "transite" panels which contain asbestos, consult the PGR SHEM filter for specific procedures for transite.)  (e) Cabinet doors below lab counter tops.  (f) Floors, projecting 3 feet from work surfaces (area where investigators would stand while working in the lab)  (g) Additional area(s) with potential contamination (microwaves, refrigerators):  Biological Agent, Recombinant DNA, and Animal Work Area (Note: See additional procedures below for radiological use laboratories)  Wipe each of the following areas with soap and water, followed with a complete wipe down with a10% bleach solution:  (a) All counter tops where laboratory work has been conducted.  (b) All laboratory sinks.  (c) All areas where biological agents, animals, or recombinant DNA have been stored.  (d) Biological safety cabinet work surface, sash, and walls.  (e) Cabinet doors below lab counter tops.  (f) Floors, projecting 3 feet from work surfaces (area where investigations would stand while working in the lab)  (g) Additional area(s) with potential contamination:  Radiological Work Area  Perform laboratory sait survey and provide results to Radiation Safety Officer (RSO)	Principal Investigato	or:	
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DO NOT REINTRODUCE HAZARDOUS AGENTS INTO THIS LABORATORY AFTER FINAL DECONTAMINATION